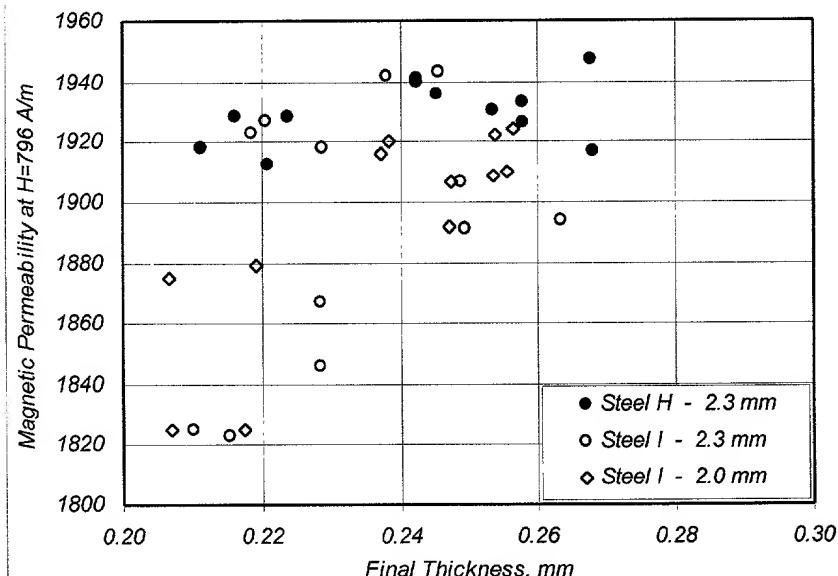
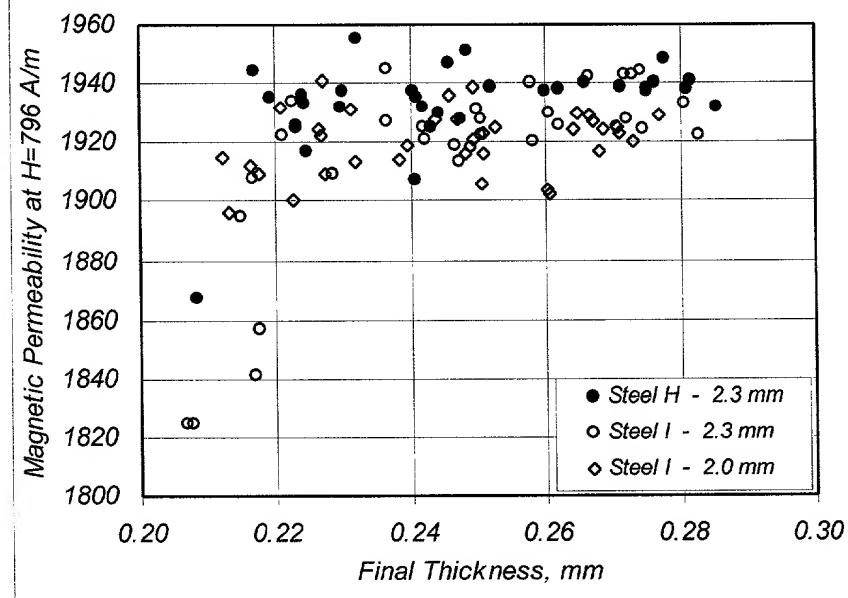


**FIG. 1 - Permeability at 796 A/m versus Final Thickness Using Cooling Rate  $\leq 15^{\circ}\text{C/sec}$**



**FIG. 2 - Permeability at 796 A/m versus Final Thickness Using Cooling Rate  $\geq 50^{\circ}\text{C/sec}$**



**FIG. 3**



*Cooled at a rate of less than  
15°C per second.*



*Cooled at a rate of in excess of  
than 50°C per second.*